## Approved For Release 2006/02/27 : CONFADE 000300010004-6

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REI	FERENCES:			HMENT TO L-1383 UST 1966 <u>1</u>
		RAILROAD CAI	BLE BRIDGE AND BY-PASS CONSTRUCT XOM KHE, NORTH VIETNAM 1758N 10555E	ION
(SE	EE NPIC BRI	EFING BOARD 1	L-1278 FOR COMPARISON)	
1.	SIGNIFICAL	NCE:		
	THIS	BRIEFING BOA	ARD REVEALS A RAILROAD CABLE BRII	OGE AND A RAIL-
	ROAD BY-PA	ASS UNDER CON	STRUCTION.	
2.	LOCATION:			
	THE F	RAILROAD CABI	E BRIDGE IS LOCATED AT THE SITE	OF THE DESTROYED
	XOM KHE RA	AILROAD BRIDG	E OVER KHE NET	JUST SOUIHWEST
	OF XOM KHE	E AND 2.4 NM	NORTHWEST OF KIM LU XA ON THE VI	NH/DONG HOI RAIL
	LINE.			
3.	REMARKS:			
	RECON	NAISSANCE PH	OTOGRAPHY OF REVEALED	THE FIRST KNOWN
	VEHICULAR	CABLE BRIDGE	S IN NORTH VIETNAM AND LAOS. TH	E TECHNIQUE
	EMPLOYED C	CONSISTED OF	THE IMPLEMENTATION OF CABLES AND	REMOVABLE
	SECTIONS O	F BRIDGE DEC	KING IN ORDER TO MAKE AN APPAREN	ILY UNSERVICEABLE
	BRIDGE SER	RVICEABLE.		
4.	MISSION RE	ADOUT:		
	PHOTO	GRAPHY OF		
ſ	These notes ha	ave been prepared for brie	fing purposes only and should not be used for detailed analytical	work Their use
	MINNIN DE LESUICU	CO LO LITE DALLICHIAL DELPTI	ng board(s) they were prepared for and must be considered valid f issue. For information concerning these notes contact Chief, Col	nelu far Mara I

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25X1 25X1	REFERENCES:  ATTACHMENT TO L-1383 2 AUGUST 1966 PAGE 2
	REVEALS THE FOLLOWING CONSTRUCTION ACTIVITY:
25X1	REVEALS WOODEN A-FRAME CABLE SUPPORTS LYING ON THE
	GROUND AND ON THE TRUSS OF THE DESTROYED XOM KHE RAILROAD BRIDGE.
	CLEARING OPERATIONS FOR THE BRIDGE APPROACHES HAVE STARTED, AND
	CABLE ANCHORAGES ARE UNDER CONSTRUCTION.
25X1	DEPICTS SEVEN WOODEN A-FRAME CABLE SUPPORTS (FOUR OF
	WHICH ARE CONSTRUCTED ON THE TRUSS OF THE DESTROYED BRIDGE), TWO
	CABLES SPANNING THE RIVER, AND A CABLE ANCHORAGE ON EACH BANK. A
	SMALL RAIL SECTION IS OBSERVED ON THE NORTHWEST BANK OF THE KHE NET.
25X1	REVEALED THAT THE RAIL SECTION THAT WAS
25X1	OBSERVED UNDER CONSTRUCTION ON WAS CONSIDERABLY LONGER. (NOT
	SHOWN ON GRAPHIC)
25X1	REVEALS THAT THE RAIL SECTION HAS BEEN PLACED ON TOP OF
	THE CABLES THAT SPAN THE RIVER. CONSTRUCTION OF THE APPROACHES HAS
	CONTINUED; HOWEVER, THERE IS NO CONNECTION BETWEEN THE MAIN RAIL LINE
	AND THE APPROACHES. THE PREVIOUSLY REPORTED RAILROAD BY-PASS HAS BEEN
25X1	EXTENDED AND CONSTRUCTION IS NOW OBSERVED ON BOTH SIDES OF THE KHE
	NET. NO RY-PASS BRIDGE IS OBSERVED.

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Collateral Support Division, NPIC.

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